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INFORMATION DISCLOSURE	Filing Date	3/31/2004	
Statement by applicant	First Named Inventor	Krishna Linga	
(Use as many sheets as necessary)	Art Unit		
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Examiner	Cite	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of	
Initials*	No. ¹	the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	me-issue T ²
	1	NAKAMURA, S.; III-V nitride-based light-emitting diodes; Diamond and Related Materials (1996), vol. 5, No. 3-5, pp. 496-500; Elsevier Science Publishers, Amsterdam, NL.	
	2	M. SHATALOV et al., Deep Ultraviolet Light-Emitting Diodes Using Quaternary AllnGaN Multiple Quantum Wells, IEEE J. Quantum Elec., vol. 8, No. 2, March 2002, pp. 302 – 309.	
	3	J. ISBERG, et al., High Carrier Mobility in Single-Crystal Plasma Deposited Diamond, Science, Vol. 297, Sept. 2002, pp. 1670-1672.	
	4	S. KAIZUMI et al., Ultraviolet Emission from a Diamond pn junction, Science, Vol. 292, June 2001, pp. 1899-1901.	
	5	J. KUZNIA et al., Influence of Buffer Layers on the Deposition of High Quality Single Crystal GaN Over Sapphire Substrates, J. Appl. Phys., vol. 73, No. 9, May 1993, pp. 47	

Examiner	,	Date	
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